

*
* W E L C O M E T O T H E *
* U. S. P A T E N T T E X T F I L E *
* *

=> s basal cell carcinoma

6414 BASAL

142876 CELL

3394 CARCINOMA

L1 52 BASAL CELL CARCINOMA
(BASAL(W)CELL(W)CARCINOMA)

6/30/94

=> s hyaluron?

L2 1085 HYALURON?

=> s 11 and 12

L3 0 L1 AND L2

=> s cancer

L4 12017 CANCER

=> s 12 and 14

L5 141 L2 AND L4

=> s therapy

L6 22641 THERAPY

=> s 12 and 16

L7 212 L2 AND L6

=> s hyaluronic acid

654 HYALURONIC

336656 ACID

L8 629 HYALURONIC ACID
(HYALURONIC(W)ACID)

=> s 16 and 18

L9 131 L6 AND L8

=> s 19 and 14

L10 40 L9 AND L4

=> t 110

1.. 5,310,881, May 10, 1994, Glycosaminoglycan-modified protein;
Katsukiyo Sakurai, et al., 530/395 [IMAGE AVAILABLE]

=> t 110 1-40

① 5,310,881, May 10, 1994, Glycosaminoglycan-modified protein;
Katsukiyo Sakurai, et al., 530/395 [IMAGE AVAILABLE]

2. 5,268,455, Dec. 7, 1993, Process for making biologically active polypeptides based on transforming growth

39, 177, 182 [IMAGE AVAILABLE]

30. 4,946,683, Aug. 7, 1990, Multiple step entrapment/loading procedure for preparing lipophilic drug-containing liposomes; Eric A. Forssen, 424/422; 264/4.1; 424/450; 428/402.2 [IMAGE AVAILABLE]

31. 4,885,172, Dec. 5, 1989, Composition for targeting, storing and loading of liposomes; Marcel B. Bally, et al., 424/417; 264/4.3; 424/450 [IMAGE AVAILABLE]

32. 4,849,406, Jul. 18, 1989, Method for promoting epithelial healing and prevention of epithelium destruction; Eeva-Marjatta Salonen, 514/8, 12, 802 [IMAGE AVAILABLE]

33. 4,840,941, Jun. 20, 1989, Method for inhibiting infection of human T-cells; Ryuzo Ueno, et al., 514/59, 54, 55, 56, 60; 536/20, 21, 51, 54, 58 [IMAGE AVAILABLE]

34. 4,822,600, Apr. 18, 1989, Infrared blocker; Mitchell S. Wortzman, 424/59, 60; 514/844, 937, 938, 947, 949 [IMAGE AVAILABLE]

35. 4,820,508, Apr. 11, 1989, Skin protective composition; Mitchell S. Wortzman, 424/59, 60; 514/844, 937, 938 [IMAGE AVAILABLE]

36. 4,749,570, Jun. 7, 1988, Targeting conjugates of albumin and therapeutic agents; Mark J. Poznansky, 424/94.3, 85.8 [IMAGE AVAILABLE]

37. 4,379,839, Apr. 12, 1983, Method for detecting **cancer**; Sol Spiegelman, 435/5, 960; 436/172; 935/18 [IMAGE AVAILABLE]

38. 4,296,104, Oct. 20, 1981, Therapeutic dimethyl sulfoxide composition and methods of use; Robert J. Herschler, 424/679, 680; 514/588 [IMAGE AVAILABLE]

39. 4,211,769, Jul. 8, 1980, Preparations for vaginal administration; Hiroaki Okada, et al., 514/15, 800; 930/20, 21, 130 [IMAGE AVAILABLE]

40. 4,146,603, Mar. 27, 1979, Tumor specific glycoproteins and method for detecting tumorigenic cancers; Eugene A. Davidson, et al., 424/1.49, 1.57, 85.8, 88; 436/540, 542, 545, 547, 804, 825; 530/389.7, 391.3, 395, 403, 806, 828, 830 [IMAGE AVAILABLE]

=> logoff hold

SESSION WILL BE HELD FOR 30 MINUTES

U.S. Patent & Trademark Office SESSION SUSPENDED AT 16:27:05 ON
30 JUN 94

NO CARRIER

+++ATZ

OK

factor-.beta.sequences; George J. Cianciolo, 530/404, 300, 324, 326 [IMAGE AVAILABLE]

(3) 5,262,403, Nov. 16, 1993, Glycosaminoglycan derivatives and their use as inhibitors of tumor invasiveness of metastatic profusion-II; Garth L. Nicolson, et al., 514/56, 54; 536/21 [IMAGE AVAILABLE]

4. 5,225,538, Jul. 6, 1993, Lymphocyte homing receptor/immunoglobulin fusion proteins; Daniel J. Capon, et al., 530/387.3; 435/69.7; 530/388.73 [IMAGE AVAILABLE]

5. 5,225,332, Jul. 6, 1993, Process for manipulation of non-aqueous surrounded microdroplets; James C. Weaver, et al., 435/29; 428/402.2; 435/5, 6, 7.1, 30, 34, 177, 182, 243; 436/526, 535, 829 [IMAGE AVAILABLE]

6. 5,202,352, Apr. 13, 1993, Intravascular embolizing agent containing angiogenesis-inhibiting substance; Hiroaki Okada, et al., 514/475, 492, 762, 763, 770, 787, 788.1 [IMAGE AVAILABLE]

7. 5,192,665, Mar. 9, 1993, Method of ophthalmic testing; Eeva-Marjatta Salonen, 435/18; 424/9; 435/23 [IMAGE AVAILABLE]

8. 5,188,959, Feb. 23, 1993, Extracellular matrix protein adherent T cells; Allan B. Haberman, 435/240.243, 4, 240.2 [IMAGE AVAILABLE]

9. 5,171,578, Dec. 15, 1992, Composition for targeting, storing and loading of liposomes; Marcel B. Bally, et al., 424/450; 264/4.1; 436/547, 548, 829; 514/2, 8, 21; 530/391.1, 402, 812 [IMAGE AVAILABLE]

(10) 5,145,841, Sep. 8, 1992, Anti-inflammatory compounds and compositions; David Cullis-Hill, et al., 514/54; 536/21, 54, 55.1, 121 [IMAGE AVAILABLE]

11. 5,137,734, Aug. 11, 1992, Angiogenic monoglycerides; Bruce M. Spiegelman, et al., 424/574; 514/546, 549, 552, 557 [IMAGE AVAILABLE]

12. 5,135,915, Aug. 4, 1992, Method for the treatment of grafts prior to transplantation using TGF-.beta.; Christine W. Czarniecki, et al., 514/21; 424/85.1; 435/240.1, 240.2, 240.25; 514/12; 530/399; 604/19, 48 [IMAGE AVAILABLE]

13. 5,126,122, Jun. 30, 1992, Radiolabeled hyaluronectin composition for the diagnosis and/or treatment of **cancer**; Jean Chomant, et al., 424/1.69; 252/645 [IMAGE AVAILABLE]

14. 5,118,791, Jun. 2, 1992, Biologically active polypeptides based on transforming growth factor-.beta.; John P. Burnier, et al., 530/326, 324 [IMAGE AVAILABLE]

15. 5,116,964, May 26, 1992, Hybrid immunoglobulins; Daniel J. Capon, et al., 536/23.5; 435/69.7, 252.3, 320.1; 530/350; 536/23.51, 23.53 [IMAGE AVAILABLE]

16. 5,112,805, May 12, 1992, Pharmaceutical preparation for promoting epithelial healing and prevention of epithelial destruction; Eeva-Marjatta Salonen, 514/8, 12, 802 [IMAGE AVAILABLE]
17. 5,100,879, Mar. 31, 1992, Method of topically cleansing the human body; Ryuzo Ueno, et al., 514/59; 252/121, 550; 424/405; 514/54 [IMAGE AVAILABLE]
18. 5,098,703, Mar. 24, 1992, Interferon-alpha 76; Michael A. Innis, 424/85.7; 435/69.51, 811; 530/351; 536/23.52 [IMAGE AVAILABLE]
19. 5,074,838, Dec. 24, 1991, Extracorporeal thermo-**therapy** device and method for curing diseases using penetrants; Karl K. Kr.phi.yer, 604/4; 128/DIG.3; 604/113 [IMAGE AVAILABLE]
20. 5,061,786, Oct. 29, 1991, Biologically active polypeptides based on transforming growth factor-.beta.; John P. Burnier, et al., 530/326; 424/85.8, 88; 514/966; 530/322, 324, 327, 330, 387.9, 388.24; 930/120 [IMAGE AVAILABLE]
21. 5,055,390, Oct. 8, 1991, Process for chemical manipulation of non-aqueous surrounded microdroplets; James C. Weaver, et al., 435/5; 428/402.2; 435/7.1, 29, 30, 32, 34, 39, 177, 182; 436/528, 535 [IMAGE AVAILABLE]
22. 5,055,298, Oct. 8, 1991, Cosmetic composition comprising an extracellular connective tissue matrix; Martin Kludas, 424/401; 514/8, 21, 846 [IMAGE AVAILABLE]
23. 5,047,245, Sep. 10, 1991, Novel composition for targeting, storing and loading of liposomes; Marcel B. Bally, et al., 424/450; 264/4.6; 436/829 [IMAGE AVAILABLE]
24. 5,043,165, Aug. 27, 1991, Novel liposome composition for sustained release of steroid drugs; Ramachandran Radhakrishnan, 424/450, 9; 514/180 [IMAGE AVAILABLE]
25. 5,008,116, Apr. 16, 1991, Immunostimulatory microsphere; Frederick Cahn, 424/491, 87, 88, 407, 416, 426 [IMAGE AVAILABLE]
26. 4,975,276, Dec. 4, 1990, Interferon-alpha 54; Michael A. Innis, 424/85.7, 85.4; 435/69.51, 811; 530/351 [IMAGE AVAILABLE]
27. 4,973,479, Nov. 27, 1990, Interferon-.alpha.61; Michael A. Innis, 424/85.7, 85.4; 435/69.51, 811; 530/351 [IMAGE AVAILABLE]
28. 4,966,843, Oct. 30, 1990, Expression of interferon genes in Chinese hamster ovary cells; Francis P. McCormick, et al., 435/69.51, 70.1, 70.3, 70.5, 172.1, 172.3, 240.2, 320.1, 811; 536/23.5, 23.52, 24.1; 935/11, 34, 70 [IMAGE AVAILABLE]
29. 4,959,301, Sep. 25, 1990, Process for rapidly enumerating viable entities; James C. Weaver, et al., 435/5, 6, 29, 30, 32,

- end of display -

?< S2 14989 HYALURONIC

?< S3 495521 CARCINOMA

?< 14989 S2
495521 S3
S4 258 S2 AND S3

?< S5 7592 HYALURONIC ACID

?< 495521 S3
7592 S5
S6 111 S3 AND S5

?< >>>Duplicate detection is not supported for File 351.

>>>Records from unsupported files will be retained in the RD set.

...examined 50 records (50)

...examined 50 records (100)

...completed examining records

S7 64 RD S6 (unique items)

?<

7/3/1 (Item 1 from file: 72)

DIALOG(R)File 72:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

9186839 EMBASE No: 94137590

Normal colonic epithelium adheres to carcinoembryonic antigen and type IV collagen

Ishii S.; Steele G. Jr.; Ford R.; Paliotti G.; Thomas P.; Andrews C.; Hansen H.J.; Goldenberg D.M.; Jessup J.M.

Department of Surgery, Deaconess Hospital, 110 Francis Street, Boston, MA 02215 USA

GASTROENTEROLOGY (USA) , 1994, 106/5 (1242-1250) CODEN:

GASTA ISSN: 0016-5085

LANGUAGES: English SUMMARY LANGUAGES: English

7/3/2 (Item 2 from file: 72)

DIALOG(R)File 72:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

9174272 EMBASE No: 94122063

Differential fibrotic stromal responses of host tissue to low- and high- metastatic cloned Lewis lung carcinoma cells

Nakanishi H.; Oguri K.; Takenaga K.; Hosoda S.; Okayama M. Clinical Research Institute, National Nagoya Hospital, 4-1-1 Sannomaru, Nakaku, Nagoya 460 Japan

LAB. INVEST. (USA) , 1994, 70/3 (324-332) CODEN: LAINA ISSN: 0023-6837 LANGUAGES: English SUMMARY LANGUAGES: English

7/3/3 (Item 3 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

9093103 EMBASE No: 94037456
Localization of hyaluronan in normal breast tissue, radial scar, and tubular breast carcinoma
De la Torre M.; Wells A.F.; Bergh J.; Lindgren A.
Department of Pathology, University Hospital of Uppsala, S-751
85 Uppsala Sweden
HUM. PATHOL. (USA) , 1993, 24/12 (1294-1297) CODEN:
HPCQA ISSN: 0046-8177
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/4 (Item 4 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

9073906 EMBASE No: 94009773
Mucinous meningioma: Report of an unusual variant of meningioma that may mimic metastatic mucin-producing carcinoma
Berho M.; Suster S.
Department of Pathology, Mount Sinai Medical Center, 4300 Alton Road, Miami Beach, FL 33140 USA
AM. J. SURG. PATHOL. (USA) , 1994, 18/1 (100-106) CODEN:
AJSPD ISSN: 0147-5185
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/5 (Item 5 fr{m file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

9036680 EMBASE No: 93340410
Regulation of human CD44H and CD44E isoform binding to hyaluronan by phorbol myristate acetate and anti-CD44 monoclonal and polyclonal antibodies
Liao H.-X.; Levesque M.C.; Patton K.; Bergamo B.; Jones D.; Moody M.A.; Telen M.J.; Haynes B.F.
Duke University Medical Center, Box 3258, Durham, NC 27710 USA
J. IMMUNOL. (USA) , 1993, 151/11 (6490-6499) CODEN:
JOIMA ISSN: 0022-1767
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/6 (Item 6 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

9025767 EMBASE No: 93329740
CD44 participates in the adhesion of human colorectal carcinoma cells to laminin and type IV collagen
Ishii S.; Ford R.; Thomas P.; Nachman A.; Steele G. Jr.; Jessup

J.M. Laboratory of Cancer Biology, Department of
Surgery, New England Deaconess Hospital, Boston, MA 02115 USA
SURG. ONCOL. (United Kingdom) , 1993, 2/4 (255-264) CODEN:
SUOCE ISSN: 0960-7404 ADONIS ORDER NUMBER: 0960740493000418
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/7 (Item 7 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

9007064 EMBASE No: 93310827
CD44, the hyaluronate receptor: A role in cancer invasive and
metastatic properties
CD44, RECEPTEUR CELLULAIRE A L'ACIDE HYALURONIQUE. ACTEUR DE
L'INVASION NEOPLASIQUE ET DE LA DISSEMINATION METASTATIQUE
Thomas L.
Service de Dermatologie, Hopital de l'Antiquaille, 69321 Lyon
Cedex 05 France
BULL. CANCER (France) , 1993, 80/10 (833-844) CODEN:
BUCAB ISSN: 0007-4551 ADONIS ORDER NUMBER: 000745519300099R
LANGUAGES: French SUMMARY LANGUAGES: English; French

7/3/8 (Item 8 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8970902 EMBASE No: 93274624
A case of adamantinoid basal cell epithelioma
Mohri S.; Andoh S.; Matsushita K.; Konishi Y.
Clinic of Dermatology, Yokohama Municipal Citizen's
Hosp., 56 Okazawa-cho, Hodogaya-ku, Yokohama 240 Japan
J. DERMATOL. (Japan) , 1993, 20/8 (493-496) CODEN:
JDMDA ISSN: 0385-2407
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/9 (Item 9 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8899067 EMBASE No: 93200900
Novel variants of CD44 arising from alternative splicing:
Changes in the CD44 alternative splicing pattern of MCF-7
breast carcinoma cells treated with hyaluronidase
Tanabe K.K.; Nishi T.; Saya H.
Department of Surgery, Division of Surgical Oncology,
Massachusetts General Hospital, Fruit Street, Boston, MA 02114
USA
MOL. CARCINOGENESIS (USA) , 1993, 7/4 (212-220) CODEN:
MOCAE ISSN: 0899-1987 ADONIS ORDER NUMBER: 089919879300039Q
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/10 (Item 10 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8875366 EMBASE No: 93178400
Co-localisation of hyaluronan and hyaluronectin in normal and
neoplastic breast tissues
Ponting J.; Kumar S.; Pye D.
Tumour Biology Laboratory, Department of Clinical
Research, Christie Hospital NHS Trust, Manchester M20 9BX United
Kingdom
INT. J. ONCOL. (Greece) , 1993, 2/6 (889-893) CODEN:
IJONE ISSN: 1019-6439
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/11 (Item 11 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8702779 EMBASE No: 93006567
Molecular isoforms of murine CD44 and evidence that the
membrane proximal domain is not critical for hyaluronate
recognition
He Q.; Lesley J.; Hyman R.; Ishihara K.; Kincade P.W.
Immunobiology and Cancer Program, Oklahoma Medical Research
Foundation, Oklahoma City, OK 73104 USA
J. CELL BIOL. (USA) , 1992, 119/6 (1711-1720) CODEN:
JCLBA ISSN: 0021-9525
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/12 (Item 12 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8617705 EMBASE No: 92291511
Hyaluronan (hyaluronic acid) and hyaluronectin in the
extracellular matrix of human breast carcinomas: Comparison
between invasive and non-invasive areas
Bertrand P.; Girard N.; Delpech B.; Duval C.; D'Anjou J.; Dauze
J.P. Cent Reg de Lutte Contre le Cancer, Rue d'Amiens,
76038 Rouen Cedex France
INT. J. CANCER (USA) , 1992, 52/1 (1-6) CODEN: IJCNA ISSN:
0020-7136 ADONIS ORDER NUMBER: 0020713692003343
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/13 (Item 13 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8573782 EMBASE No: 92249709
Identification of cell-surface heparin/heparan

sulfate-binding proteins of a human uterine epithelial cell line
(RL95)

Raboudi N.; Julian J.; Rohde L.H.; Carson D.D.
Biochemistry/Molecular Biology Dept., M. D. Anderson
Cancer Center, University of Texas, 1515 Holcombe Blvd., Houston,
TX 77030 USA J. BIOL. CHEM. (USA) , 1992, 267/17
(11930-11939) CODEN: JBCHA ISSN: 0021-9258
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/14 (Item 14 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8558974 EMBASE No: 92234897
Radiation-induced increase in hyaluronan and
fibronectin in bronchoalveolar lavage fluid from breast
cancer patients is suppressed by smoking
Bjermer L.; Hallgren R.; Nilsson K.; Franzen L.; Sandstrom T.;
Sarnstrand B.; Henriksson R.
Department of Lung Medicine, University Hospital, S-901 85 Umea
Sweden EUR. RESPIR. J. (Denmark) , 1992, 5/7 (785-790)
CODEN: ERJOE ISSN: 0903-1936 ADONIS ORDER NUMBER:
090319369200158H
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/15 (Item 15 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8535893 EMBASE No: 92211795
Hyaluronan is a secretory product of human pancreatic
adenocarcinoma cells
Mahlbacher V.; Sewing A.; Elsasser H.-P.; Kern H.F.
Department of Cell Biology, Robert-Koch-Str. 5, D-3550 Marburg
Germany EUR. J. CELL BIOL. (Germany) , 1992, 58/1 (28-34)
CODEN: EJCBD ISSN: 0171-9335
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/16 (Item 16 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8405641 EMBASE No: 92081722
The hyaluronan receptor (CD44) participates in the uptake and
degradation of hyaluronan
Culty M.; Nguyen H.A.; Underhill C.B.
Department of Anatomy and Cell Biology, Georgetown
Medical Center, Washington, DC 20007 USA
J. CELL BIOL. (USA) , 1992, 116/4 (1055-1062) CODEN:
JCLBA ISSN: 0021-9525
LANGUAGES: English SUMMARY LANGUAGES: English

7/3/17 (Item 17 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8204874 EMBASE No: 91233933
New murine mammary tumor cell lines (3)
Morimoto J.; Imai S.; Haga S.; Iwai Y.; Iwai M.; Hiroishi S.;
Miyashita N.; Moriwaki K.; Hosick H.L.
Department of Pathology, Nara Medical University, 840
Shijo-cho, Kashihara-shi, Nara 634 Japan
IN VITRO CELL. DEV. BIOL. (USA) , 1991, 27/5 (349-351) CODEN:
ICDBE ISSN: 0883-8364
LANGUAGES: English

7/3/18 (Item 18 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8171034 EMBASE No: 91200493
Assembly of a chondrocyte-like pericellular matrix on
non-chondrogenic cells. Role of the cell surface hyaluronan
receptors in the assembly of a pericellular matrix
Knudson W.; Knudson C.B.
Department of Biochemistry, Rush-Presbyterian-St Luke's
Medical Center, Chicago, IL 60612 USA
J. CELL SCIENCE (United Kingdom) , 1991, 99/2 (227-235) CODEN:
JNCSA ISSN: 0021-9533
LANGUAGES: English

7/3/19 (Item 19 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8153403 EMBASE No: 91182667
Hyaluronan in basal cell carcinomas
ACTA DERM.-VENEREOL. (Sweden) , 1991, 71/3 (274-274) CODEN:
ADVEA ISSN: 0001-5555
LANGUAGES: English

7/3/20 (Item 20 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8038103 EMBASE No: 91067824
The hematopoietic and epithelial forms of CD44 are distinct
polypeptides with different adhesion potentials for
hyaluronate-bearing cells Stamenkovic I.; Aruffo A.; Amiot M.;
Seed B.
Department of Genetics, Harvard Medical School,
Massachusetts General Hospital, Boston, MA 02114 USA

EMBO J. (United Kingdom) , 1991, 10/2 (343-348) CODEN:
EMJOD ISSN: 0261-4189
LANGUAGES: English

7/3/21 (Item 21 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

7799338 EMBASE No: 90233895
Similar epithelial-stromal interactions in the regulation of
hyaluronate production during limb morphogenesis and tumor
invasion

Knudson C.B.; Knudson W.
Department of Biochemistry, Rush-Presbyterian-St. Luke's
Medical Center, 1653 W. Congress Parkway, Chicago, IL 60612-3864
USA

CANCER LETT. (Ireland) , 1990, 52/2 (113-122) CODEN:
CALED ISSN: 0304-3835
LANGUAGES: English

7/3/22 (Item 22 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

7531604 EMBASE No: 89253861
Soluble polymers as carriers of cis-platinum
Schechter B.; Neumann A.; Wilchek M.; Arnon R.
The Weizmann Institute of Science, Department of Chemical
Immunology, Rehovot 76100 Israel
J. CONTROL. RELEASE (Netherlands) , 1989, 10/1 (75-87) CODEN:
JCREE ISSN: 0168-3659
LANGUAGES: English

7/3/23 (Item 23 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

7416155 EMBASE No: 89137389
Neoplastic modulation of extracellular matrix: Stimulation of
chondroitin sulfate proteoglycan and hyaluronic acid synthesis
in co-cultures of human colon carcinoma and smooth muscle cells
Iozzo R.V.; Sampson P.M.; Schmitt G.K.
Department of Pathology and Laboratory Medicine,
University of Pennsylvania School of Medicine, Philadelphia, PA
19104 USA J. CELL. BIOCHEM. (USA) , 1989, 39/4 (355-378)
CODEN: JCEBD ISSN: 0730-2312
LANGUAGES: English

7/3/24 (Item 24 from file: 72)
DIALOG(R)File 72:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

7301243 EMBASE No: 89017340

Membrane association of the hyaluronate stimulatory factor from LX-1 human lung carcinoma cells

Knudson W.; Toole B.P.

Department of Biochemistry, Rush/Presbyterian/St. Luke's Medical Center, Chicago, IL 60612 USA

J. CELL. BIOCHEM. (USA), 1988, 38/3 (165-177) CODEN: JCEBD ISSN: 0730-2312

LANGUAGES: English

7/3/25 (Item 25 from file: 72)

DIALOG(R)File 72:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

6491199 EMBASE No: 87230471

The cell surface hyaluronate binding sites of invasive human bladder carcinoma cells

Nemec R.E.; Toole B.P.; Knudson W.

Department of Biochemistry, Rush-Presbyterian St. Luke's Medical Center, Chicago, IL 60612 USA

BIOCHEM. BIOPHYS. RES. COMMUN. (USA), 1987, 149/1 (249-257) CODEN: BBRCA

LANGUAGES: ENGLISH

7/3/26 (Item 26 from file: 72)

DIALOG(R)File 72:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

6265490 EMBASE No: 87002115

Glycosaminoglycan-enriched extracellular matrix surrounds intraductal carcinoma of human breast: Histochemical study

Marotta M.; Vecchione R.; Martino G.; et al.

Istituto di Strutture Biologiche, Seconda Facolta di Medicina, Universita di Napoli, Napoli ITALY

APPL. PATHOL. (SWITZERLAND), 1985, 3/3 (179-185) CODEN: APTHD

LANGUAGES: ENGLISH

7/3/27 (Item 27 from file: 72)

DIALOG(R)File 72:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

6203832 EMBASE No: 86198893

Biochemical and immunohistochemical studies on the scirrhous carcinoma of human stomach

Nagai Y.; Sunada H.; Sano J.; et al.

Department of Tissue Physiology, Medical Research Institute, Tokyo Medical and Dental University, Tokyo 101 JAPAN

ANN. NEW YORK ACAD. SCI. (USA), 1985, VOL. 460 (321-332)

CODEN: ANYAA LANGUAGES: ENGLISH

7/3/28 (Item 28 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

5807511 EMBASE No: 85053021
Hyaluronidase in combination with anticancer drugs - Results
of a pilot study
ERGEBNISSE EINER PILOTSTUDIE MIT HYALURONIDASE ALS
ZUSATZ ZUR ZYTOSTATISCHEN THERAPIE BEI MALIGNEN ERKRANKUNGEN
Baumgartner G.; Baumgartner M.
III Medizinische Abteilung, Hanusch-Krankenhaus, A-1140 Wien
AUSTRIA WIEN. KLIN. WOCHENSCHR. (AUSTRIA) , 1985, 97/3
(148-152) CODEN: WKWOA LANGUAGES: GERMAN SUMMARY LANGUAGES:
ENGLISH

7/3/29 (Item 29 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

5772979 EMBASE No: 85018489
Stimulation of glycosaminoglycan production in murine tumors
Knudson W.; Biswas C.; Toole B.P.
Department of Anatomy and Cellular Biology, Tufts University
School of Medicine, Boston, MA 02111 USA
J. CELL. BIOCHEM. (USA) , 1984, 25/4 (183-196) CODEN: JCEBD
LANGUAGES: ENGLISH

7/3/30 (Item 30 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

5765294 EMBASE No: 85010804
Analysis of hyaluronic acid in the diagnosis of malignant
mesothelioma Chiu B.; Churg A.; Tengblad A.; et al.
Department of Pathology, University of British Columbia,
Vancouver, BC V6T 1W5 CANADA
CANCER (USA) , 1984, 54/10 (2195-2199) CODEN: CANCA
LANGUAGES: ENGLISH

7/3/31 (Item 1 from file: 76)
DIALOG(R)File 76:Life Sciences Collection
(c) 1993 Cambridge Sci Abs. All rts. reserv.

1412286 82002148982
Accumulation of hyaluronate in human lung carcinoma as measured
by a new hyaluronate ELISA.
Li, Xiao-Qiang; Thonar, E.J.-M.A.; Knudson, W.
Dep. Biochem., Rush-Presbyterian-St. Luke's Med. Cent.,
Chicago, IL 60612, USA
CONNECT. TISSUE RES.; 19(2-4), pp. 243-253 1989

Language: English Summary Language: English

7/3/32 (Item 1 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

08864324 94179324

Ligand binding specificity of alternatively spliced CD44 isoforms. Recognition and binding of hyaluronan by CD44R1.

Dougherty GJ; Cooper DL; Memory JF; Chiu RK

Terry Fox Laboratory for Hematology/Oncology, British Columbia Cancer Agency, Vancouver, Canada.

J Biol Chem (UNITED STATES) Mar 25 1994, 269 (12)
p9074-8, ISSN 0021-9258 Journal Code: HIV

Languages: ENGLISH

Document type: JOURNAL ARTICLE

7/3/33 (Item 2 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

08856875 94171875

Effects of hyaluronidase on doxorubicin penetration into squamous carcinoma multicellular tumor spheroids and its cell lethality. Kohno N; Ohnuma T; Truog P

Department of Otolaryngology Juntendo University School of Medicine, Tokyo, Japan.

J Cancer Res Clin Oncol (GERMANY) 1994, 120 (5)
p293-7, ISSN 0171-5216 Journal Code: HL5

Languages: ENGLISH

Document type: JOURNAL ARTICLE

7/3/34 (Item 3 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

08749166 94064166

Detection of circulating intercellular adhesion molecule-1 in hepatocellular carcinoma.

Hyodo I; Jinno K; Tanimizu M; Hosokawa Y; Nishikawa Y; Akiyama M; Mandai K; Moriwaki S

Department of Internal Medicine, National Shikoku Cancer Center Hospital, Matsuyama, Japan.

Int J Cancer (UNITED STATES) Nov 11 1993, 55 (5)
p775-9, ISSN 0020-7136 Journal Code: GQU

Languages: ENGLISH

Document type: JOURNAL ARTICLE

7/3/35 (Item 4 from file: 154)
DIALOG(R)File 154:MEDLINE(R)

(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

08389423 93099423

Biomarker assessments in asbestos-exposed workers as indicators for selective prevention of mesothelioma or bronchogenic carcinoma: rationale and practical implementations.

Pluygers E; Baldewyns P; Minette P; Beauduin M; Gourdin P; Robinet P UNEP-RISCAPE, Unit for Evaluation and Prevention of Carcinogenesis Risks of Occupational and Environmental Origin, Haine-Saint-Paul, Belgium. Eur J Cancer Prev (ENGLAND) Feb 1992, 1 (2) p129-38, ISSN 0959-8278 Journal Code: BNN

Languages: ENGLISH

Document type: JOURNAL ARTICLE

7/3/36 (Item 5 from file: 154)

DIALOG(R)File 154:MEDLINE(R)

(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

08360730 93070730

Protein-bound glycosaminoglycans in serum of patients with lung cancer and patients with diabetes mellitus.

Olczyk K; Kucharz EJ; GLowacki A; Sonecki P; Koscielniak-Kocurek E Department of Clinical Chemistry and Laboratory Diagnostics, Silesian School of Medicine, Sosnowiec, Poland.

Acta Biochim Pol (POLAND) 1992, 39 (1) p101-5, ISSN 0001-527X Journal Code: OB4

Languages: ENGLISH

Document type: JOURNAL ARTICLE

7/3/37 (Item 6 from file: 154)

DIALOG(R)File 154:MEDLINE(R)

(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

08239014 92377014

Quantitative evaluation of the growth of established cell lines on the surface of collagen, collagen composite and reconstituted basement membrane.

Smith MD; Shearer MG; Srivastava S; Scott R; Courtney JM Bioengineering Unit, Wolfson Centre, University of Strathclyde, UK. Urol Res (GERMANY) 1992, 20 (4) p285-8, ISSN 0300-5623 Journal Code: WRX

Languages: ENGLISH

Document type: JOURNAL ARTICLE

7/3/38 (Item 7 from file: 154)

DIALOG(R)File 154:MEDLINE(R)

(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

07808924 91327924

Hyaluronan in basal cell carcinomas [letter]

Wells AF; Lundin A; Michaelsson G; Ponten F
Acta Derm Venereol (Stockh) (SWEDEN) 1991, 71 (3)
p274-5, ISSN 0001-5555 Journal Code: OMQ
Languages: ENGLISH
Document type: LETTER

7/3/39 (Item 8 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

07347299 90254299
Determining the degree of malignancy of individual cases
of mammary carcinoma on the basis of clinical,
morphological and biochemical parameters.
Mangakis N; Sehrt B; Mangakis P; Bowe E; Kleemann I
Institut fur Pathologie des Bereiches Medizin,
Humboldt-Universitat zu Berlin.
Bull Cancer (Paris) (FRANCE) 1990, 77 (3) p235-42, ISSN
0007-4551 Journal Code: BDZ
Languages: ENGLISH
Document type: JOURNAL ARTICLE

7/3/40 (Item 9 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

07125062 90032062
The role and regulation of tumour-associated hyaluronan.
Knudson W; Biswas C; Li XQ; Nemec RE; Toole BP
Department of Biochemistry, Rush-Presbyterian-St Luke's
Medical Center, Chicago, IL 60612.
Ciba Found Symp (NETHERLANDS) 1989, 143 p150-9;
discussion 159-69, 281-5, ISSN 0300-5208 Journal Code: D7X
Contract/Grant No.: CA42614
Languages: ENGLISH
Document type: JOURNAL ARTICLE; REVIEW; REVIEW, TUTORIAL

7/3/41 (Item 10 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

07009914 89311914
[A case of secretory carcinoma of the breast in a elderly
Japanese woman] Kawase K; Iwase K; Miyakawa S; Nakamura Y;
Inagaki M; Shinoda S; Yamakawa M; Ukai Y; Hadatsuki S; Horiguchi
A; et al
Dept. of Surgry, Dept. of Pathology, Fujita-Gakuen Health Univ.
School of Med.
Gan No Rinsho (JAPAN) Jul 1989, 35 (8) p943-7, ISSN
0021-4949 Journal Code: KIF
Languages: JAPANESE Summary Languages: ENGLISH
Document type: JOURNAL ARTICLE English Abstract

7/3/42 (Item 11 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

06917941 89219941

Locating cut medial canaliculi by direct injection of sodium hyaluronate into the lacrimal sac.

Seiff SR; Ahn JC

Ophthalmic Plastic and Reconstructive Surgery Service,
University of California Medical Center, San Francisco 94143.

Ophthalmic Surg (UNITED STATES) Mar 1989, 20 (3)
p176-8, ISSN 0022-023X Journal Code: OIC

Languages: ENGLISH

Document type: JOURNAL ARTICLE

7/3/43 (Item 12 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

06295664 87269664

[Interaction of extracellular matrix macromolecules between host and metastatic tumor cells]

Kimata K; Yoneda M; Morita H

Gan To Kagaku Ryoho (JAPAN) Jun 1987, 14 (6 Pt 2)
p2025-32, ISSN 0385-0684 Journal Code: 6T8

Languages: JAPANESE Summary Languages: ENGLISH

Document type: JOURNAL ARTICLE English Abstract

7/3/44 (Item 13 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

06186196 87160196

Comparative study on Lewis lung tumor lines with 'low' and 'high' metastatic capacity. II. Cytochemical and biochemical evidence for differences in glycosaminoglycans.

Timar J; Moczar E; Timar F; Pal K; Kopper L; Lapis K; Jeney A
Clin Exp Metastasis (ENGLAND) Jan-Mar 1987, 5 (1)
p79-87, ISSN 0262-0898 Journal Code: DFC

Languages: ENGLISH

Document type: JOURNAL ARTICLE

7/3/45 (Item 14 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

06056345 87030345

67Ga uptake and heparan sulfate content of Ehrlich solid tumor in mice. Sasaki T; Kojima S
Eur J Nucl Med (GERMANY, WEST) 1986, 12 (4) p182-6, ISSN

0340-6997 Journal Code: ENC
Languages: ENGLISH
Document type: JOURNAL ARTICLE

7/3/46 (Item 15 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

05804694 86105694
Bowenoid papulosis. A clinicopathologic study with ultrastructural observations.
Patterson JW; Kao GF; Graham JH; Helwig EB
Cancer (UNITED STATES) Feb 15 1986, 57 (4) p823-36, ISSN
0008-543X Journal Code: CLZ
Languages: ENGLISH
Document type: JOURNAL ARTICLE

7/3/47 (Item 16 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

05736522 86037522
The glycosaminoglycans of human bladder cancers of varying grade and stage.
De Klerk DP
J Urol (UNITED STATES) Nov 1985, 134 (5) p978-81, ISSN
0022-5347 Journal Code: KC7
Languages: ENGLISH
Document type: JOURNAL ARTICLE

7/3/48 (Item 17 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

05726878 86027878
Neoplastic modulation of extracellular matrix: proteoglycan changes in the rabbit mesentery induced by V2 carcinoma cells.
Iozzo RV; Muller-Glauser W
Cancer Res (UNITED STATES) Nov 1985, 45 (11 Pt 2)
p5677-87, ISSN 0008-5472 Journal Code: CNF
Contract/Grant No.: CA-39481
Languages: ENGLISH
Document type: JOURNAL ARTICLE

7/3/49 (Item 18 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 1994 Dialog Info.Svcs. All rts. reserv.

05422595 85038595
Interactions between human tumor cells and fibroblasts

stimulate hyaluronate synthesis.

Knudson W; Biswas C; Toole BP

Proc Natl Acad Sci U S A (UNITED STATES) Nov 1984, 81 (21)
p6767-71, ISSN 0027-8424 Journal Code: PV3

Contract/Grant No.: DE05838; CA07278

Languages: ENGLISH

Document type: JOURNAL ARTICLE

7/3/50 (Item 1 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

5425569 EMBASE No: 83177392

Pseudomesotheliomatous carcinoma of the lung with
histochemical and immunohistochemical study

Nishimoto Y.; Ohno T.; Saito K.

Dep. Pathol., Wakayama Med. Coll., Wakayama 640 JAPAN

ACTA PATHOL. JPN. (JAPAN) , 1983, 33/2 (415-423) CODEN: APJAA
LANGUAGES: ENGLISH

7/3/51 (Item 2 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

5361313 EMBASE No: 83112918

Increased synthesis of hyaluronic acid by mouse mammary
carcinoma cell variants with high metastatic potential

Kimata K.; Honma Y.; Okayama M.; et al.

Dep. Chem., Fac. Sci., Nagoya Univ., Nagoya 464 JAPAN

CANCER RES. (USA) , 1983, 43/3 (1347-1354) CODEN: CNREA
LANGUAGES: ENGLISH

7/3/52 (Item 3 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

5254227 EMBASE No: 83004929

Identification of hyaluronic acid as a component
of human teratocarcinoma-derived cells of line PA 1

Rasilo M.L.; Wartiovaara J.; Renkonen O.

Lab. Lipid Res., Dep. Biochem., Univ. Helsinki, SF-00170
Helsinki 17 FINLAND

CAN. J. BIOCHEM. (CANADA) , 1982, 60/7 (741-748) CODEN: CJBIA
LANGUAGES: ENGLISH SUMMARY LANGUAGES: FRENCH

7/3/53 (Item 4 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

5187206 EMBASE No: 82192589

Influence of glycosaminoglycans on endogenous DNA synthesis
in isolated normal and cancer cell nuclei. Differential effect of
heparin Furukawa K.; Bhavanandan V.P.

Dep. Biol. Chem., M.S. Hershey Med. Cent., Pennsylvania
State Univ., Hershey, PA 17033 USA

BIOCHIM. BIOPHYS. ACTA (NETHERLANDS) , 1982, 697/3
(344-352) CODEN: BBACA

LANGUAGES: ENGLISH

7/3/54 (Item 5 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

5108972 EMBASE No: 82113455

Inhibition of topoisomerase I by heparin

Ishii K.; Katase A.; Andoh T.; Seno N.

Dept. Hyg. Chem., Meiji Coll. Pharm., Tokyo 188 JAPAN

BIOCHEM. BIOPHYS. RES. COMMUN. (USA) , 1982, 104/2

(541-547) CODEN: BBRCA

LANGUAGES: ENGLISH

7/3/55 (Item 6 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

5007342 EMBASE No: 82007507

Glycosaminoglycans in human lung cancer

Horai T.; Nakamura N.; Tateishi R.; Hattori S.

Cent. Adult Dis., Osaka, Higashinari, Osaka 537 JAPAN

CANCER (PHILADELPHIA) (USA) , 1981, 48/9 (2016-2021) CODEN:

CANCA LANGUAGES: ENGLISH

7/3/56 (Item 7 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

2504272 EMBASE No: 81160587

Glycosaminoglycans of pleural mesothelioma: A possible
biochemical variant containing chondroitin sulfate

Iozzo R.V.; Goldes J.A.; Chen W.J.; Wight T.N.

Dept. Pathol., Sch. Med., Univ. Washington, Seattle, Wash.

98195 USA CANCER (PHILADELPHIA) (USA) , 1981, 48/1 (89-97)

CODEN: CANCA LANGUAGES: ENGLISH

7/3/57 (Item 8 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 1994 Elsevier Science B.V. All rts. reserv.

2356720 EMBASE No: 81128974

Biosynthesis of proteoglycans and hyaluronate in human

fibroblast cultures established from normal and pathological corneas

Dahl I.M.S.

Dept. Ophthalmol., Inst. Clin. Med., Univ. Tromso NORWAY
EXP. EYE RES. (ENGLAND) , 1981, 32/4 (435-443) CODEN: EXERA
LANGUAGES: ENGLISH

7/3/58 (Item 9 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

2349461 EMBASE No: 81121656

A high level of glycosaminoglycan-synthesis of squamous cell carcinoma of the parotid gland

Takeuchi J.; Sobue M.; Sato E.; et al.

Dept. Pathol., Sch. Med., Fujita-Gakuen Univ., Aichi 470-11
JAPAN CANCER (PHILADELPHIA) (USA) , 1981, 47/8 (2030-2035)
CODEN: CANCA LANGUAGES: ENGLISH

7/3/59 (Item 10 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

1510537 EMBASE No: 80010673

Significance of the quantification and demonstration of hyaluronic acid in tissue specimens for the diagnosis of pleural mesothelioma Arai H.; Kang K.Y.; Sato H.; et al.

Res. Inst. Tbc Cancer, Tohoku Univ., Sendai JAPAN

AM. REV. RESPIR. DIS. (USA) , 1979, 120/3 (529-532) CODEN:
ARDSB LANGUAGES: ENGLISH

7/3/60 (Item 11 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

939446 EMBASE No: 78106992

Biochemical and histological studies on the stroma of breast tumor tissues

Takeuchi J.; Sobue M.; Sato E.; et al.

Dept. Pathol., Fujita Gakuen Univ. Sch. Med., Toyoake, Aichi
JAPAN CONNECT.TISSUE (JAPAN) , 1976, 8/2 (47-56) CODEN: KESOD
LANGUAGES: JAPANESE

7/3/61 (Item 12 from file: 73)

DIALOG(R)File 73:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

900073 EMBASE No: 78066626

Glycosaminoglycans in human lung carcinoma
Hatae Y.; Atsuta T.; Makita A.

Biochem. Lab., Cancer Inst., Hokkaido Univ. Sch. Med., Sapporo
JAPAN GANN (TOKYO) (JAPAN) , 1977, 68/1 (59-63) CODEN: GANNA
LANGUAGES: ENGLISH

7/3/62 (Item 13 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

848645 EMBASE No: 78014412
The glycosaminoglycans in human hepatic cancer
Kojima J.; Nakamura N.; Kanatani M.; Ohmori K.
Dept. Int. Med., Cent. Adult Dis., Osaka JAPAN
ANNU.REP.CENTER ADULT DIS. (JAPAN) , 1975, 15/1-2 (24-33)
CODEN: ARADA LANGUAGES: ENGLISH

7/3/63 (Item 14 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

776712 EMBASE No: 77158346
Types of mesenchymal reactions in the carcinoma of uterine
cervix Kozlowski H.; Hrabowska M.
Dept. Pathol., Inst. Obstet. Gynecol., Med. Acad., Gdansk
POLAND ARCH.GESCHWULSTFORSCH. (GERMANY, EAST) , 1976, 46/6
(478-489) CODEN: ARGEA
LANGUAGES: ENGLISH

7/3/64 (Item 15 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

488285 EMBASE No: 76070639
Metabolism of acid mucopolysaccharides in hepatoma and in
normal liver Anghileri L.J.
Inn. Klin. Poliklin., Klin. GHS, Essen GERMANY, WEST
ONCOLOGY (BASEL) (SWITZERLAND) , 1974, 30/4 (304-317) CODEN:
ONCOB LANGUAGES: ENGLISH

?<
>>>'HIS' not recognized as set or accession number
?<
>>>Item 65 is not within valid item range for file 399
?<
S8 4402 BASAL CELL CARCINOMA
?<
S9 7592 HYALURONIC ACID
?<
4402 S8
7592 S9
S10 4 S8 AND S9
?<

Ref	Items	RT	Index-term
E13	1		ARNOSERIPETUM
E14	8		ARNOSERIS
E15	1		ARNOSERIS MINIMA
E16	1		ARNOSINE
E17	3		ARNOSUB
E18	0	2	ARNOSULFA
E19	0	2	ARNOSULFAN
E20	23		ARNOT
E21	3		ARNO THIANUM
E22	4		ARNOTI
E23	1		ARNOTIENSIS
E24	122		ARNOTT

Enter P or PAGE for more

?◀

Set	Items	Description
S1	9	HYALURON
S2	14989	HYALURONIC
S3	495521	CARCINOMA
S4	258	S2 AND S3
S5	7592	HYALURONIC ACID
S6	111	S3 AND S5
S7	64	RD S6 (unique items)
S8	4402	BASAL CELL CARCINOMA
S9	7592	HYALURONIC ACID
S10	4	S8 AND S9

?◀

10/3/1 (Item 1 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8970902 EMBASE No: 93274624
A case of adamantinoid basal cell epithelioma
Mohri S.; Andoh S.; Matsushita K.; Konishi Y.
Clinic of Dermatology, Yokohama Municipal Citizen's
Hosp., 56 Okazawa-cho, Hodogaya-ku, Yokohama 240 Japan
J. DERMATOL. (Japan) , 1993, 20/8 (493-496) CODEN:
JDMYA ISSN: 0385-2407
LANGUAGES: English SUMMARY LANGUAGES: English

10/3/2 (Item 2 from file: 72)
DIALOG(R)File 72:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8153403 EMBASE No: 91182667
Hyaluronan in basal cell carcinomas
ACTA DERM.-VENEREOL. (Sweden) , 1991, 71/3 (274-274) CODEN:
ADVEA ISSN: 0001-5555
LANGUAGES: English

10/3/3 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8970902 EMBASE No: 93274624
A case of adamantinoid basal cell epithelioma
Mohri S.; Andoh S.; Matsushita K.; Konishi Y.
Clinic of Dermatology, Yokohama Municipal Citizen's
Hosp., 56 Okazawa-cho, Hodogaya-ku, Yokohama 240 Japan
J. DERMATOL. (Japan) , 1993, 20/8 (493-496) CODEN:
JDMYA ISSN: 0385-2407
LANGUAGES: English SUMMARY LANGUAGES: English

10/3/4 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 1994 Elsevier Science B.V. All rts. reserv.

8153403 EMBASE No: 91182667
Hayluronan in basal cell carcinomas
ACTA DERM.-VENEREOL. (Sweden) , 1991, 71/3 (274-274) CODEN:
ADVEA ISSN: 0001-5555
LANGUAGES: English